

Nurs 1001  
2904

ATTN

CONCEPT OF HOLISM

Treat patient not as per illness. No Homeo  
Stans - illness -

Oxygen PD  $\int_{D+}^{H-} f x^{boy} y$  Hypothesis  $\int_{H-1}^{H-0} \rightarrow \int_{H-1}^{H-0} i + f x^{imm} \text{ neg}$   
 $+ T_{daily}^{im} + Met + Sleep + Work + Pressure \text{ etc.} -$   
 $+ m \left\{ \begin{matrix} N+D \\ PH+P \end{matrix} \right\} + \int_{ESR?}^{ESR?} + \int_{D-0.1}^{H-0.1}$

Ned  $\left\{ \begin{matrix} Somnolent \\ Intelligent \end{matrix} \right\} + Marking \left\{ \begin{matrix} Met Ad Safety \\ Work Physio \\ Low - \end{matrix} \right\} + \left\{ \begin{matrix} Rest of \\ my life \end{matrix} \right\}$

Dr. Mark  $\left\{ \begin{matrix} Intake \\ Symptoms to know \end{matrix} \right\} \left\{ \begin{matrix} Concentration \end{matrix} \right\}$   
 $\left\{ \begin{matrix} Substance \\ Low \end{matrix} \right\}$

Models  
Listed  
Categorized  
Allgood(19!!)

REDT=REDT  
RedT/RedT=1

Intection PD  $\int_{D+}^{H-} f x^{254} y (Concentration)_{CO}^{(-)} + T_1^{22}$

$+ \text{Water} \int_0^- +$

Text